

Figure 1. Block Diagram According to one Embodiment

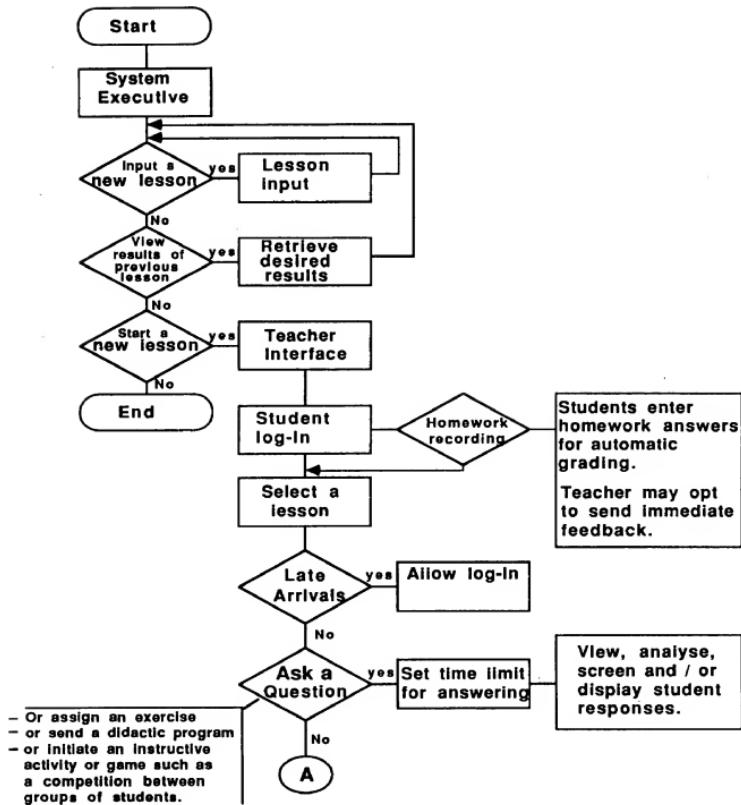


Figure 2A

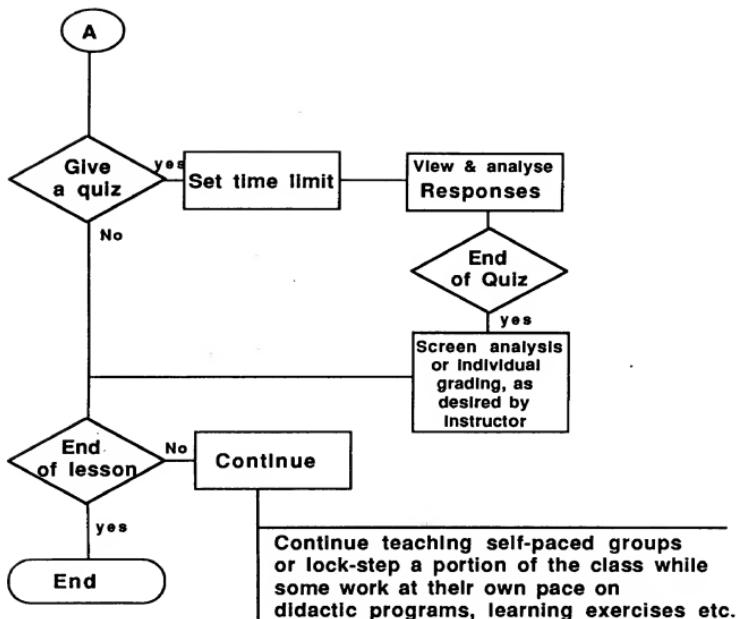


Figure 2A (cont'd)

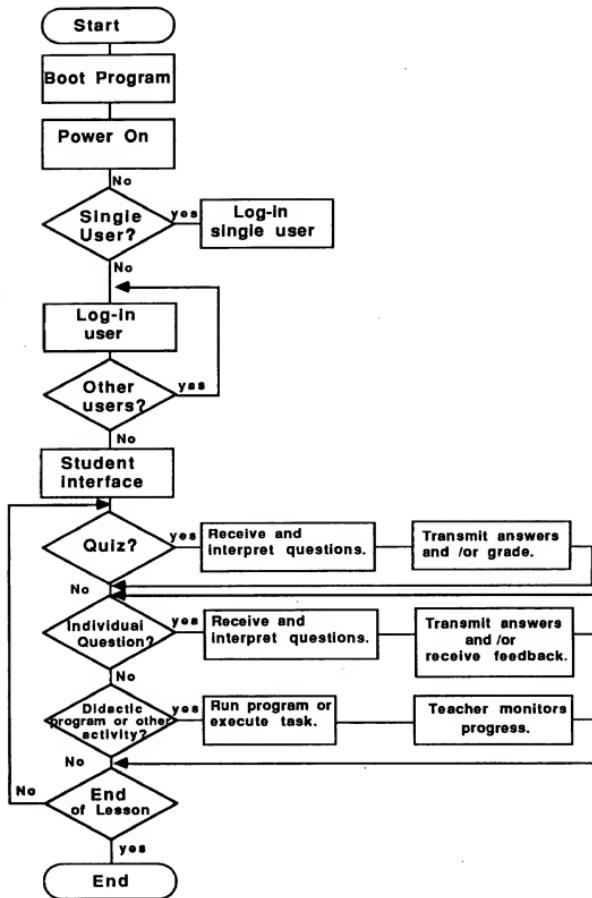


Figure 2B

Flow Chart

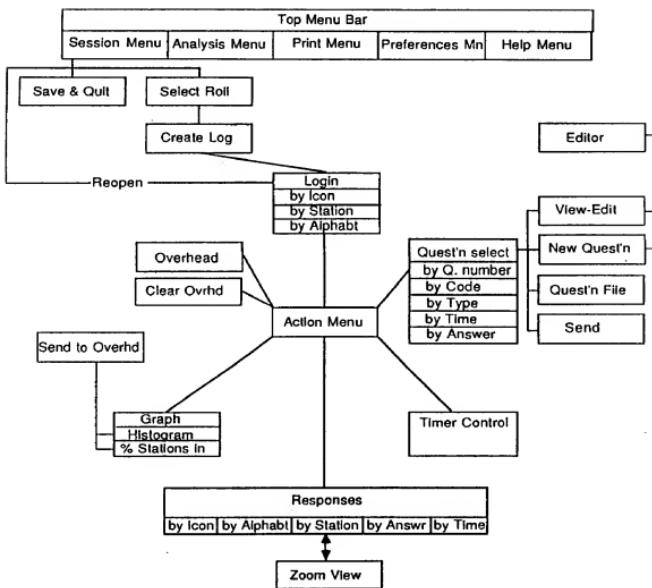


Figure 3A

Example of Session Flows

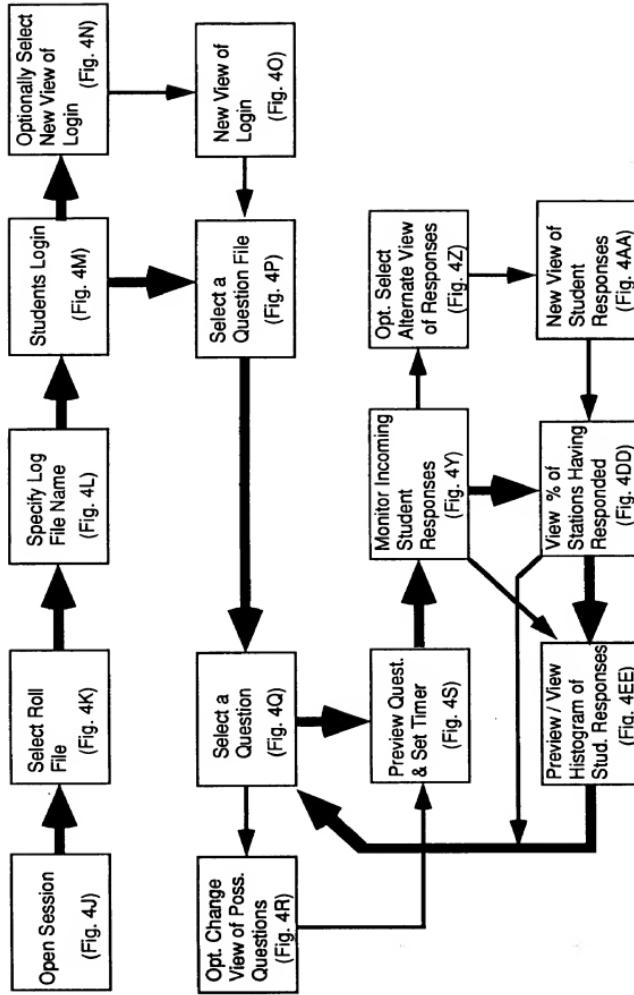


Fig. 3B

fig. 4A

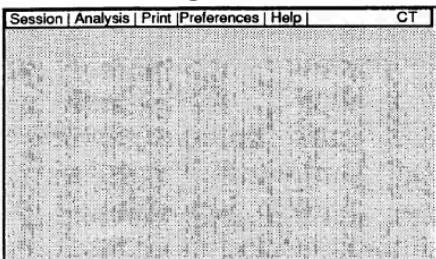


fig. 4B

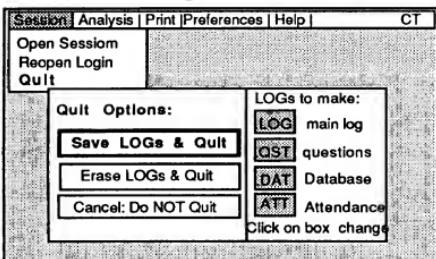


fig. 4C

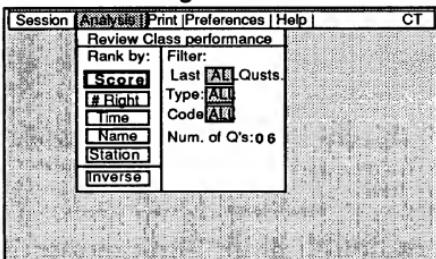


fig. 4D

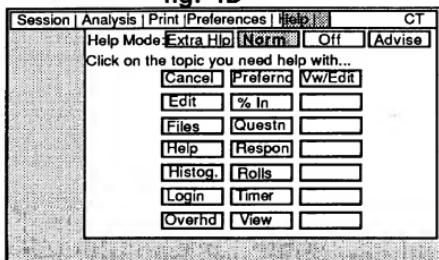


fig. 4E

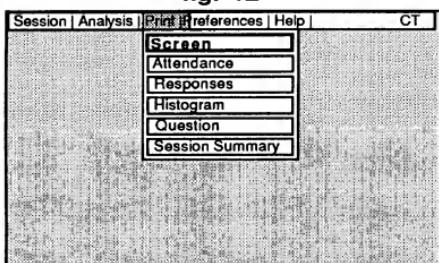


fig. 4F

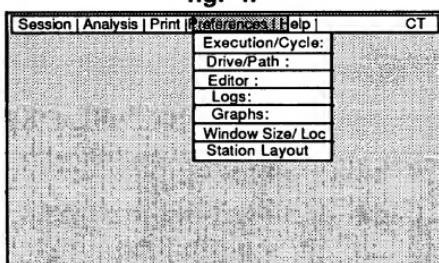


fig. 4G

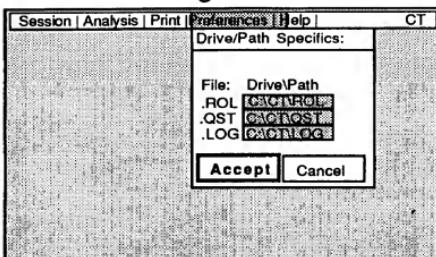


fig. 4H

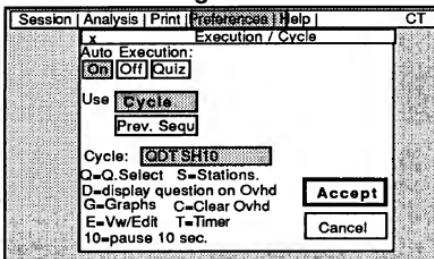


fig. 4I

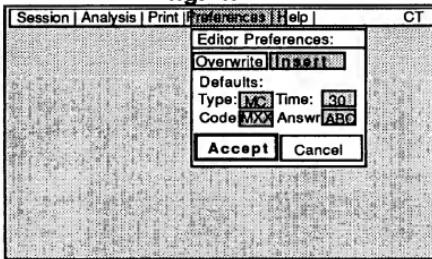


fig. 4J

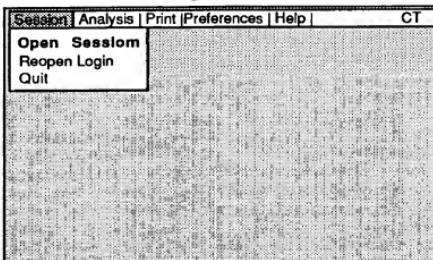


fig. 4K

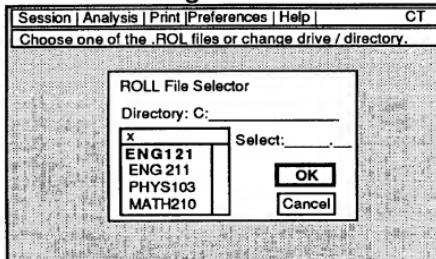


fig. 4L

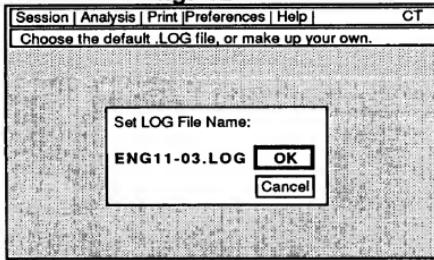


fig. 4M

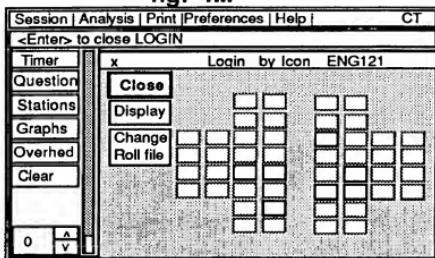


fig. 4N

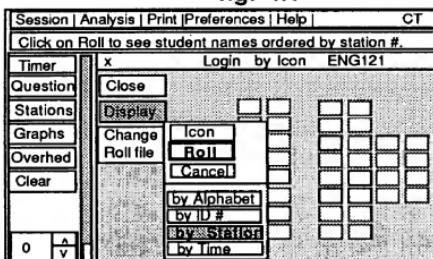


fig. 4O

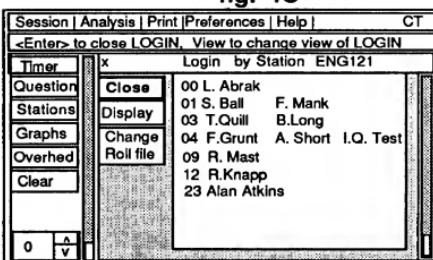


fig. 4O'

Session Analysis Print Preferences Help CT	
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Timer	x Login by Alphabet ENG121
Question	<input type="button" value="Close"/>
Stations	<input type="button" value="Display"/>
Graphs	<input type="button" value="Change"/>
Overhead	<input type="button" value="Roll file"/>
Clear	
0	<input type="button" value="A"/> <input type="button" value="V"/>

fig. 4P

Session | Analysis | Print | Preferences | Help | CT

Select question file, or change drive / directory.

Timer	Question	
Question	QUESTION File Selector	
Stations	Directory: C:	<input type="text"/>
Graphs	Select:	<input type="text"/>
Overhead	<input type="button" value="X"/>	<input type="button" value="OK"/>
Clear	<input type="button" value="REVW-9"/>	<input type="button" value="Cancel"/>
	<input type="button" value="MECH1-3"/>	
	<input type="button" value="MECH2-5"/>	
	<input type="button" value="QUIZ-9"/>	
0	<input type="button" value="A"/> <input type="button" value="V"/>	

fig. 4Q

Session Analysis Print Preferences Help CT	
Select view -- order of questions in list..	
Timer	x REVW-9 Question by Number
Question	<input type="button" value="Close"/>
Stations	<input type="button" value="Tp"/>
Graphs	<input type="button" value="Code"/>
Overhead	<input type="button" value="First Line / Title"/>
Clear	<input type="button" value="An"/>
	<input type="button" value="Ti"/>
0	<input type="button" value="MC"/> <input type="button" value="Nu"/> <input type="button" value="MC"/>
	<input type="button" value="MC11"/> <input type="button" value="MA21"/> <input type="button" value="GR09"/>
	A lever arm 10 m Calculate the for A ball falling from
	<input type="button" value="AD: 35"/> <input type="button" value="4.2 80"/> <input type="button" value="B 20"/>
	<input type="button" value="Send"/>
	<input type="button" value="A"/> <input type="button" value="V"/>

fig. 4R

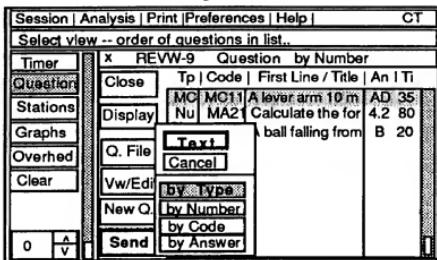


fig. 4S

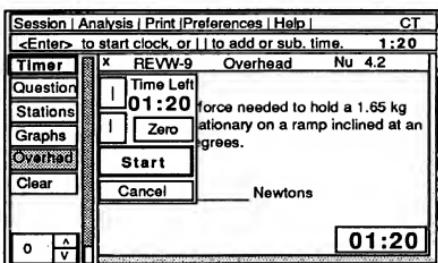


fig. 4T

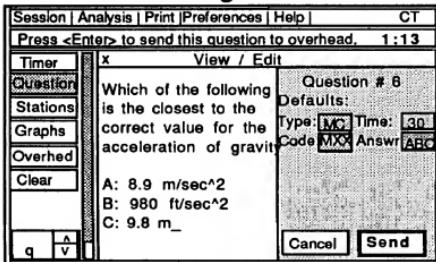


fig. 4U

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Timer	x REVW-9 Overhead Nu 4.2
Question	
Stations	
Graphs	
Overhead	
Clear	
	_____ Newtons
0 A v	01:20

fig. 4V

Session | Analysis | Print | Preferences | Help | CT
<Enter> to start clock, or || to add or sub. time. 1:20

Timer	x REVW-9 Overhead Gr 3.2
Question	
Stations	
Graphs	
Overhead	
Clear	
0 A v	Specify the grid coordinates for the best location for house on the specified lot. H.V
0 A v	
0 A v	00:20

fig. 4W

Session | Analysis | Print | Preferences | Help | CT
<Enter> to start clock, or || to add or sub. time. 1:20

Timer	x REVW-9 Overhead Tx
Question	
Stations	
Graphs	
Overhead	
Clear	
0 A v	List several of the famous Greek thinkers linking each to his or her most important contribution to philosophy or science.
0 A v	Maximum 20 words One sentence per Greek
0 A v	05:00

fig. 4X

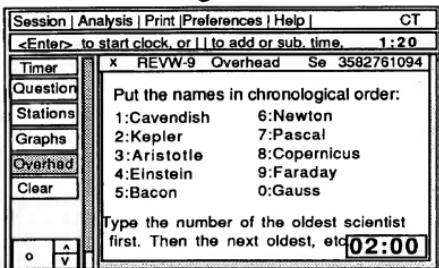


fig. 4Y

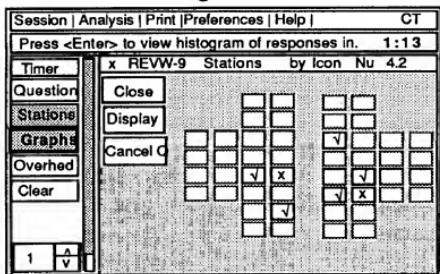


fig. 4Z

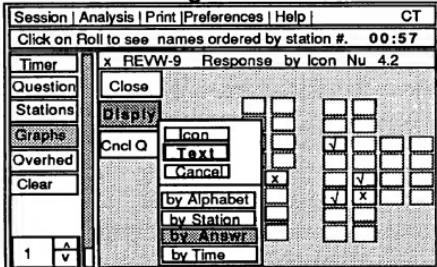


fig. 4AA

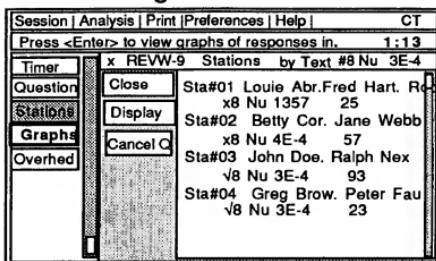


fig. 4BB

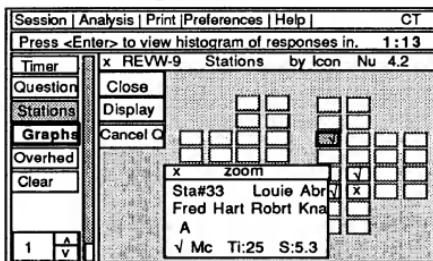


fig. 4CC

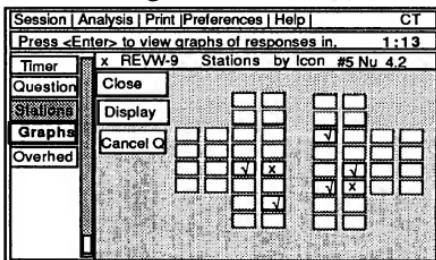


fig. 4DD

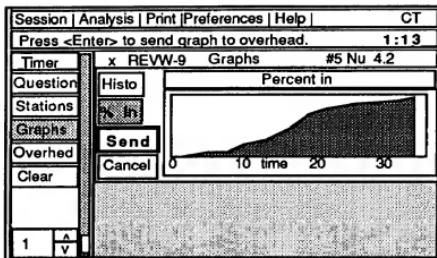
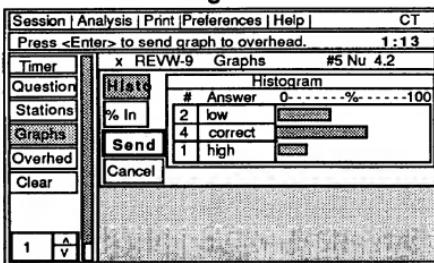


fig. 4EE



Histogram of Class Response

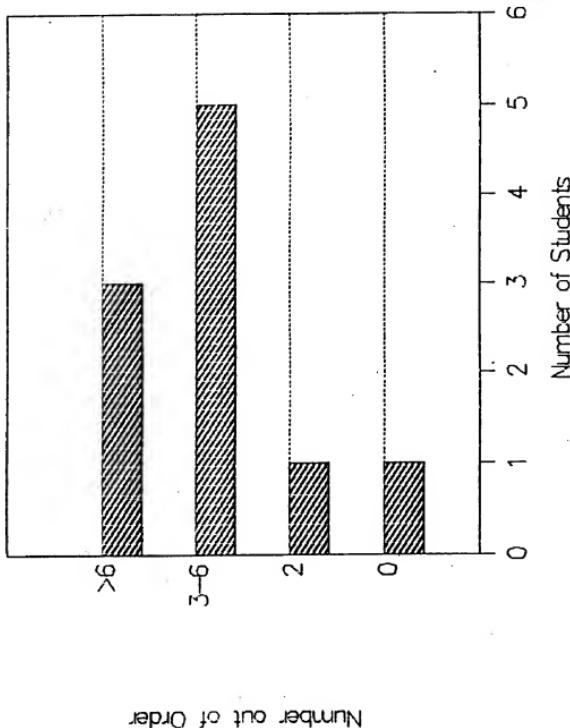


Figure 5A

Combined Class Response
to Sequence Question

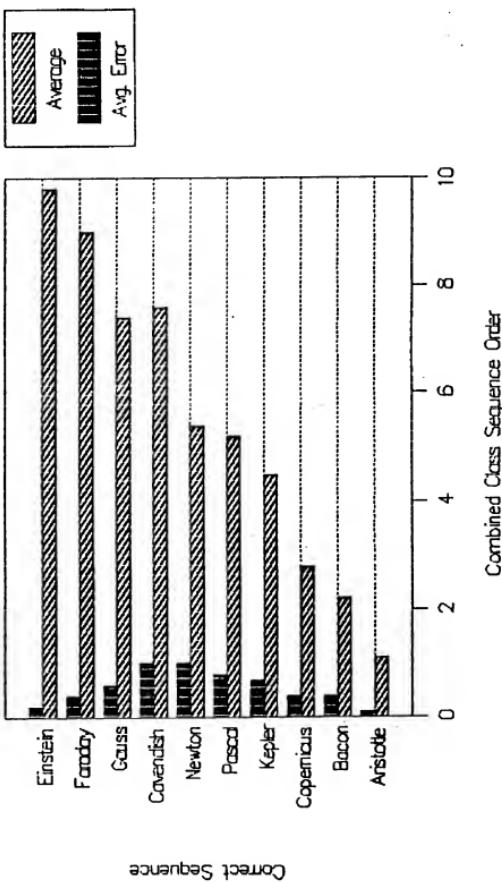


Figure 5B